

IN THE SPECIFICATION:

The specification as amended below with replacement paragraphs shows added text with underlining and deleted text with ~~strikethrough~~.

[0046] These and/or other aspects and advantages of the present invention will become apparent and more readily appreciated from the following description of the embodiments, taken in conjunction with the accompany drawings of which:

FIG. 1 is a perspective view illustrating a rear of a conventional monitor;

FIG. 2 is a perspective view illustrating a rear of a monitor according to an embodiment of the present invention;

FIGS. 3 and 4 are exploded perspective views of the monitor of FIG. 2;

FIGS. 5 and 6 are side views illustrating operations of a first auxiliary link member in the monitor of FIG. 2;

FIGS. 7 and 8 are side views illustrating operations of second and third auxiliary link members in the monitor of FIG. 2;

FIG. 9 is a side view illustrating a monitor main body being folded to a base member in the monitor of FIG. 2;

FIGS. 10 and 11 are partially enlarged sectional views illustrating operations of a lower link member relative to the base member in the monitor of FIG. 2;

FIGS. 12 and 14 are partially enlarged sectional views illustrating operations of the monitor main body relative to an upper lower link member in the monitor of FIG. 2;

FIG. 15A is a perspective view illustrating the base member to be mounted with a base bracket in the monitor of FIG. 2;

FIG. 15B is a side view illustrating the base member to be mounted to an inclined plane with a base bracket in the monitor of FIG. 2; and

FIG. 16 is a side view illustrating an arm stand mounted with the monitor being mounted onto an arm stand of FIG. 2

[00104] As shown in ~~FIG. 15~~, FIGS. 15A and 15B, the monitor according to the present invention further includes a base bracket 180 having a first side combined to a rear side of the base member 20 and a second side combined to the inclined plane such as the wall 300, etc.